PolMeth XLIII — Schedule at a Glance		
WEDNESDAY, JULY 15		
6:00-7:30 PM	Welcome Reception (in conjunction with VIM; appetizers, one beer/wine drink ticket, cash bar)	Big Ten A
THURSDAY, JULY 16		
7:30-8:30 AM	Breakfast + Welcome/Orientation (coffee and tea provided)	Big Ten A
7:30 AM-12:00 PM	Registration	Centennial BC
8:45-10:15 AM	**Panel Session 1 (3 parallel panels)**	Rooms 103AB, 104AB, 105AB
10:15-10:30 AM	Coffee Break	South Lobby
10:30 AM-12:00 PM	**Panel Session 2 (3 parallel panels)**	Rooms 103AB, 104AB, 105AB
12:00-1:00 PM	Lunch	Big Ten BC (East Patio also available)
1:15-2:45 PM	**Panel Session 3 (3 parallel panels)**	Rooms 103AB, 104AB, 105AB
2:45-3:00 PM	Coffee Break	South Lobby
3:00-4:30 PM	**Panel Session 4 (3 parallel panels)**	Rooms 103AB, 104AB, 105AB
5:00-6:30 PM	**Poster Session 1 (57 posters; cash bar, water provided, no food)**	Big Ten BC
7:30-9:00 PM	Social Event (dinner and drinks provided)	MSU Broad Art Museum
FRIDAY, JULY 17		
7:30-8:45 AM	Breakfast (coffee and tea provided)	Big Ten A
7:45-8:45 AM	SPM Business Meeting (all attendees welcome)	Big Ten A
7:30 AM-12:00 PM	Registration	Centennial BC
9:00-10:30 AM	**Panel Session 5 (3 parallel panels)**	Rooms 103AB, 104AB, 105AB
10:30-10:45 AM	Coffee Break	South Lobby
10:45 AM-12:15 PM	**Panel Session 6 (3 parallel panels)**	Rooms 103AB, 104AB, 105AB
12:30-1:30 PM	Lunch	Big Ten BC (East Patio also available)
1:45-3:15 PM	**Panel Session 7 (2 panels + IPPSR Sponsored Session)**	Rooms 103AB, 104AB, 105AB

3:15-3:30 PM	Coffee Break	South Lobby
3:30-5:00 PM	**Panel Session 8 (3 parallel panels)**	Rooms 103AB, 104AB, 105AB
5:30-7:00 PM	**Poster Session 2 (58 posters)**	Big Ten BC
7:00 PM	Dinner on your own	
7:30 PM	Small-Group Dinners with Faculty Hosts (by lottery invitation)	Local restaurants
SATURDAY, JULY 18		
7:45-9:00 AM	Breakfast Plenary: Political Analysis Community Forum on AI, Research & Publishing (Daniel Hopkins and Brandon Stewart); breakfast, parfait bar, and coffee provided	Big Ten A
9:00-10:30 AM	**Panel Session 9 (4 parallel panels)**	Rooms 103AB, 104AB, 105AB, 106
10:30-11:00 AM	Coffee Break	South Lobby
11:00 AM-12:30 PM	**Panel Session 10 (2 parallel panels)**	Rooms 103AB, 104AB
12:30 PM	Conference adjourns (no lunch provided)	
Kellogg Center floor plan (all room locations)		

PolMeth XLIII — 2026 Annual Summer Meeting of the Society for Political Methodology		
Michigan State University · July 16-18, 2026		
Kellogg Center floor plan (room locations)		
Thursday, July 16		
7:30-8:30 AM	**Breakfast + Welcome/Orientation (coffee and tea provided)**	**Big Ten A**
7:30 AM-12:00 PM	**Registration**	**Centennial BC**
8:45-10:15 AM	**Panel Session 1**	
	Panel 1A: Observational Causal Inference	**Room 103AB**
	1. Nonparametric Estimation of Local Treatment Effects with Continuous Instruments	
	Zhenghao Zeng, Alexander Levis, JungHo Lee, Edward Kennedy, Luke Keele [presenter: Luke Keele]	
	2. Observational Causal Inference with Latent Covariate-Instrument Pairs	
	Marco Morucci [presenter: Marco Morucci]	
	Discussant: Melody Huang (Yale University)	
	Panel 1B: Validity in Text-Based Measurement	**Room 104AB**
	1. C-TreePO: Audited Compression Trees for Long-Document Measurement	
	Mitchell Linegar [presenter: Mitchell Linegar]	
	2. Measuring Scalar Quantities from Document Embeddings	
	Joseph Ornstein [presenter: Joseph Ornstein]	
	Discussant: Max Goplerud (University of Texas at Austin)	
	Panel 1C: Surveys and Eyetracking	**Room 105AB**
	1. Reading Between the Eyes: Recovering (Political) Identity from Eye-Tracking Weak Signal	
	Elena Sirotkina [presenter: Elena Sirotkina]	
	2. Read It or Ignore It? A Personality-Conditioned Computational Model of Gaze Behavior in Political Advertising	
	Sunny Yang [presenter: Sunny Yang]	
	Discussant: Gustavo Diaz (Northwestern University)	
10:15-10:30 AM	**Coffee Break**	**South Lobby**
10:30 AM-12:00 PM	**Panel Session 2**	
	Panel 2A: Audio/Video	**Room 103AB**
	1. Measuring Sound Events in Political Communication: A Computational Guide	
	Yingdan Lu, Haohang Xin, Annie Chu, Yilang Peng, Cuihua Shen [presenter: Yingdan Lu]	
	2. Measuring Citizen Participation in Local Government: Audio-Based Classification of Speakers in City Council Meetings	
	Menglin Liu, Jinghong Sophia Wang [presenter: Menglin (Miley) Liu]	
	Discussant: Dean Knox (University of Pennsylvania)	
	Panel 2B: Surveys for Preferences	**Room 104AB**
	1. (Mis)Estimating Spatial Preferences With Standard Survey Items	

	Scott Abramson, Thomas Chamberlain, Dot Sawler [presenter: Dot Sawler]	
	2. The Missing Link: Candidate Choices, Policy Preferences, and Survey Representativeness	
	Lonna Atkeson, Yimeng Li [presenter: Lonna Atkeson]	
	Discussant: Daniel Hopkins (University of Pennsylvania)	
	Panel 2C: Spatial Analysis	**Room 105AB**
	1. Territorial Contraction: Far-Right Mobilization and Routine Civic Mobility in American Neighborhoods	
	Wei Zhong, Yongjun Zhang, Yeqian Xu [presenter: Wei Zhong]	
	2. Co-Localization Research Designs for Point Pattern Data	
	Jason Byers, Marty Davidson [presenter: Marty Davidson]	
	Discussant: Cory McCartan (Pennsylvania State University)	
12:00-1:00 PM	**Lunch**	**Big Ten BC (East Patio also available)**
1:15-2:45 PM	**Panel Session 3**	
	Panel 3A: Causal Inference in Urban Politics	**Room 103AB**
	1. Monitoring Racial Bias in Police Traffic Enforcement with Noisy Proxies of Driver Behavior	
	Kai Cooper, Gregory Lanzalotto, Haosen Ge, Jacob Kaplan, Scott Desposato, Dean Knox, Jonathan Mummolo [presenter: Dean Knox]	
	2. Exposure to Homelessness and Support for Policy Remedies	
	Jacob Brown, Adrian Pietrzak, Alexander Sahn [presenter: Jacob Brown]	
	3. Omitted variable bias sensitivity analysis with clustered treatment assignment	
	Anton Strezhnev [presenter: Anton Strezhnev]	
	Discussant: Naoki Egami (Massachusetts Institute of Technology)	
	Panel 3B: Geo-"graph"-y	**Room 104AB**
	1. A Multi-District Markov Chain Monte Carlo Sampler for Redistricting	
	Christopher T. Kenny [presenter: Christopher Kenny]	
	2. Algorithmic Rezoning: Evaluating Municipal Compliance with State Housing Mandates	
	F. Daniel Hidalgo, Asya Magazinnik [presenter: F. Daniel Hidalgo]	
	Discussant: Shiro Kuriwaki (Yale University)	
	Panel 3C: Measurement in Text	**Room 105AB**
	1. He Said, She Said, He Said: Topic modeling with transcript data	
	Taylor Hvidsten, Sarah Musgrave, Jane L. Sumner [presenter: Jane Sumner]	
	2. Who Influences Whom? Analyzing the Interplay of Mainstream and Outsider Parties in Social Media Campaigns	
	Valentina González-Rostani, Claudia Salas Gimenez [presenter: Valentina González-Rostani and Claudia Salas Gimenez]	
	Discussant: Andy Halterman (Michigan State University)	
2:45-3:00 PM	**Coffee Break**	**South Lobby**
3:00-4:30 PM	**Panel Session 4**	
	Panel 4A: Video as Data	**Room 103AB**

	1. Causal Inference with Video Features as Treatments	
	Kentaro Nakamura, Adam Breuer, Michael H. Crespin, Bryce J. Dietrich, Kosuke Imai [presenter: Kosuke Imai]	
	2. Far-Right Speeches and Emotional Contagion in Parliament: Sequential and Multimodal Evidence from Germany	
	Christian Arnold, Andreas Kuepfer, Christian Stecker [presenter: Christian Arnold]	
	Discussant: Christopher Lucas (Washington University in St. Louis)	
	Panel 4B: AI as Method	**Room 104AB**
	1. LLMs as research collaborators? Assessing when and how LLMs contribute to social science research pipelines	
	Sofia Serrano, Sarah K. Dreier, Lucy H. Lin, Emily K. Gade [presenter: Sarah Dreier]	
	2. Scaling Reproducibility: An AI-Assisted Workflow for Large-Scale Replication and Reanalysis	
	Yiqing Xu, Leo Yang Yang [presenter: Yiqing Xu]	
	Discussant: Eddie Yang (Purdue University)	
	Panel 4C: Attrition	**Room 105AB**
	1. Randomization Inference for the Always-Reporter Treatment Effect	
	Haoge Chang, Zeyang Yu [presenter: Zeyang Yu]	
	2. Missing at random with overlap violations	
	Naijia Liu, Hanning Luo [presenter: Naijia Liu]	
	Discussant: Amanda Weiss (Cornell University)	
5:00-6:30 PM	**Poster Session 1 (cash bar, water provided, no food)**	**Big Ten BC**
7:30-9:00 PM	**Social Event at the MSU Broad Art Museum (dinner and drinks provided)**	
Friday, July 17		
7:30-8:45 AM	**Breakfast (coffee and tea provided)**	**Big Ten A**
7:45-8:45 AM	**SPM Business Meeting (all attendees welcome)**	**Big Ten A**
7:30 AM-12:00 PM	**Registration**	**Centennial BC**
9:00-10:30 AM	**Panel Session 5**	
	Panel 5A: Experimental Design and Randomization Inference	**Room 103AB**
	1. A Simple Randomization Test for Interference	
	Ye Wang, Weihan Zhang [presenter: Ye Wang]	
	2. Pilot-Assisted Sample Size Calculation for Randomized Experiments	
	Soichiro Yamauchi [presenter: Soichiro Yamauchi]	
	Discussant: Adeline Lo (University of Wisconsin-Madison)	
	Panel 5B: Advances in Bayesian Methods	**Room 104AB**
	1. Modeling Ordinal Survey Data with Unfolding Models	
	Rayleigh Lei, Abel Rodriguez [presenter: Rayleigh Lei]	
	2. Bayesian Propensity Score-Augmented Latent Factor Models for Causal Inference with Time-Series Cross-Sectional Data	
	Licheng Liu [presenter: Licheng Liu]	

	Discussant: Justin Esarey (Wake Forest University)	
	Panel 5C: LLMs, Annotators, and LLM Annotators	**Room 105AB**
	1. Using Activation Steering to Trace and Mitigate Racial Bias in LLM-Based Essay Evaluation	
	Masha Krupenkin [presenter: Masha Krupenkin]	
	2. Interpretable Aggregation of Correlated LLM Annotators	
	Adam Bouyamourn, Arthur Spirling [presenter: Adam Bouyamourn]	
	Discussant: Keng-Chi Chang (Dartmouth College)	
10:30-10:45 AM	**Coffee Break**	**South Lobby**
10:45 AM-12:15 PM	**Panel Session 6**	
	Panel 6A: Monitoring Big Tech	**Room 103AB**
	1. Methods for Platform Accountability: TikTok's Ownership Change and Moderation of Political Content	
	Keng-Chi Chang, Solomon Messing, Benjamin Guinaudeau, Hennes Barnehl, Andreu Casas, Kylan Rutherford, Joshua A. Tucker, Margaret E. Roberts [presenter: Margaret Roberts]	
	2. Measuring Perceived Slant in Large Language Models Through User Evaluations	
	Sean Westwood, Justin Grimmer, Andrew Hall, Bailey Flanigan, Jiehan Liu [presenter: Bailey Flanigan]	
	Discussant: Chendi Wang (Vrije Universiteit Amsterdam)	
	Panel 6B: Aggregate Data	**Room 104AB**
	1. Sampling Solutions to the Modifiable Areal Unit Problem	
	Jacob Brown, Christopher Kenny, Tyler Simko [presenter: Tyler Simko]	
	2. Ecological Inference: A Reassessment	
	Cory McCartan, Shiro Kuriwaki [presenter: Cory McCartan]	
	Discussant: Walter Mebane (University of Michigan)	
	Panel 6C: AI and the Survey Instrument	**Room 105AB**
	1. Where's the Evidence that Respondents Understand Your Survey Questions?	
	Musashi Hinck, Gary King, Kentaro Nakamura, Brandon Stewart [presenter: Brandon Stewart]	
	2. Translating Survey Instruments into Text Measures: A Natural Language Inference Framework	
	Sean Peters [presenter: Sean Peters]	
	Discussant: Jacob Montgomery (Washington University in St. Louis)	
12:30-1:30 PM	**Lunch**	**Big Ten BC (East Patio also available)**
1:45-3:15 PM	**Panel Session 7**	
	Panel 7A: Inference and Time	**Room 103AB**
	1. Unit Root Testing Under Measurement Error: A State-Space Approach	
	Suzanna Linn, Quincy Julian Clarke, Christine Semeniuk, Clayton Webb [presenter: Suzanna Linn]	
	2. Getting the Counterfactual Right: Estimating Causal Effect from Events During Surveys	
	Yusaku Horiuchi, Guoer Liu, Jieun Oh, Yuki Shiraito [presenter: Yusaku Horiuchi]	

	Discussant: Licheng Liu (University of Michigan)	
	Panel 7B: Political Influence (Functions)	**Room 104AB**
	1. Constructing influence sets for heterogeneous treatment effect models	
	Ana Kenney, Melody Huang, Tiffany Tang [presenter: Melody Huang]	
	2. Case Selection and Confounder Discovery with the Influence Function	
	Amanda Weiss [presenter: Amanda Weiss]	
	Discussant: Erin Hartman (University of California, Berkeley)	
	IPPSR Sponsored Session	**Room 105AB**
	Organized by the Institute for Public Policy and Social Research (IPPSR), Michigan State University	
	Chair: Matt Grossmann (Michigan State University)	
	Speakers: Iliya Liampert (Michigan State University), Caleb Lucas (Indiana University Bloomington), Josh McCrain (University of Utah), Benjamin Yoel (Michigan State University)	
	A hands-on session on three large state and federal data repositories for American politics research: CongressData, SenateData, and the Correlates of State Policy.	
3:15-3:30 PM	**Coffee Break**	**South Lobby**
3:30-5:00 PM	**Panel Session 8**	
	Panel 8A: Conjoints	**Room 103AB**
	1. External Validity and Video-based Conjoints: A Study of Candidate Choice	
	Nidhi Banavar, Kirk Bansak, Nilou Davis, Jens Hainmueller, Daniel J. Hopkins, Teppei Yamamoto [presenter: Daniel Hopkins]	
	2. Disentangling Causal Mechanisms in Conjoint Experiments Using Mediation	
	Michaël Aklin, Max Goplerud, Nicole Pashley, Jenna Salzman [presenter: Max Goplerud]	
	Discussant: Adam Berinsky (Massachusetts Institute of Technology)	
	Panel 8B: LLM Annotations	**Room 104AB**
	1. When F1 Is Not Enough: Auditing Codebooks for LLM-Assisted Annotation	
	Yuehong Cassandra Tai, Qunhua Li [presenter: Cassandra Tai]	
	2. Data Annotation with Large Language Models: Lessons from a Large Empirical Evaluation	
	Eddie Yang, Zoey Wang, Carl Zhou, Yaosheng Xu [presenter: Eddie Yang]	
	Discussant: Sunny Yang (Northeastern University)	
	Panel 8C: New Approaches to Measurement	**Room 105AB**
	1. From Dollars to Ideal Points: Adjusting Campaign Finance Scalings for Co-Participation Bias	
	Cassandra Handan-Nader, Janet Malzahn, Andrew C.W. Myers [presenter: Cassandra Handan-Nader]	
	2. Quantifying Nothing	
	Caterina Chiopris [presenter: Caterina Chiopris]	
	Discussant: Joseph Ornstein (University of Georgia)	
5:30-7:00 PM	**Poster Session 2 (cash bar, water provided, no food)**	**Big Ten BC**
7:00 PM	**Dinner on your own**	
7:30 PM	**Small-Group Dinners with Faculty Hosts**	**By lottery invitation; local restaurants**
Saturday, July 18		

7:45-9:00 AM	**Breakfast Plenary: Political Analysis Community Forum on AI, Research & Publishing (Daniel Hopkins and Brandon Stewart); breakfast, parfait bar, and coffee provided**	**Big Ten A**
9:00-10:30 AM	**Panel Session 9**	
	Panel 9A: Methods for Algorithmic Decision-Making	**Room 103AB**
	1. Conformal Policy Learning with Distribution-Free Safety Guarantees	
	Ying Jin, Naoki Egami [presenter: Naoki Egami]	
	2. Triage Score: A Counterfactual Risk Assessment Instrument	
	Kosuke Imai, Sooahn Shin, D. James Greiner, Ryan Halen [presenter: Sooahn Shin]	
	Discussant: Molly Offer-Westort (University of Chicago)	
	Panel 9B: LLMs in Politics	**Room 104AB**
	1. AI-Authored Prebunking Against Election Rumors: Evidence from Articles and Chatbots	
	Mitchell Linegar, Betsy Sinclair, Sander van der Linden, R. Michael Alvarez [presenter: Michael Alvarez]	
	2. Talking Politics with Artificial Intelligence	
	Ziwen Zu [presenter: Ziwen Zu]	
	3. Directional Hallucinations: Ideological Drift in News-Grounded LLM Question Answering	
	Chendi Wang, Tom Yishay, Liam Cunningham, Jieying Chen [presenter: Chendi Wang]	
	Discussant: Margaret Roberts (University of California, San Diego)	
	Panel 9C: State Presence and State Performance	**Room 105AB**
	1. Dual-Capacity Signaling: How Police Show Regime Strength on Douyin	
	Yiqiang Wang, Haohan Chen, Yingqi Huang [presenter: Haohan Chen]	
	2. Building State Capacity Locally: International Interventions, Delegation, and Local Governance in Fragile States	
	Annamaria Prati [presenter: Annamaria Prati]	
	Discussant: Nina McMurry (Vanderbilt University)	
	Panel 9D: Electoral Systems	**Room 106**
	1. Quantifying Group-Based Electoral Competitiveness	
	Yuki Atsusaka, Diana Da In Lee, Hane Lee [presenter: Diana Da In Lee]	
	2. A Generatively Accurate, Unified Method of Evaluating Electoral Systems	
	Danny Ebanks, Jonathan N. Katz, Gary King [presenter: Danny Ebanks]	
	Discussant: F. Daniel Hidalgo (Massachusetts Institute of Technology)	
10:30-11:00 AM	**Coffee Break**	**South Lobby**
11:00 AM-12:30 PM	**Panel Session 10**	
	Panel 10A: Survey Dynamics	**Room 103AB**
	1. Who's to Blame for Survey Instability: Respondents with Nonexistent Preferences or Researchers with Flawed Measures?	
	Libby Jenke, Gary King [presenter: Gary King]	
	2. When are Polling Differences True Public Opinion Change?: Decomposing Changes Across Surveys	
	Erin Hartman [presenter: Erin Hartman]	

	Discussant: Aaron Kaufman (New York University Abu Dhabi)	
	Panel 10B: Seeing What Official Data Misses: Visual Measurement for Social Science	**Room 104AB**
	1. Missing Women on Indian Streets	
	Varun Karekurve-Ramachandra, Gaurav Sood [presenter: Varun Karekurve-Ramachandra]	
	2. From Pixels to Perspectives: Audience-Specific Visual Sentiment in Political Imagery	
	Olga Gasparyan, Elena Sirotkina [presenter: Olga Gasparyan]	
	Discussant: Kosuke Imai (Harvard University)	

Poster Session 1 — Thursday, July 16, 5:00-6:30 PM, Big Ten BC

Posters may be hung from 12:00 PM on the day of your session (boards in Big Ten C); please have your poster up 30 minutes before the session starts and remove it at the end of the evening. Mounting supplies are provided. Board dimensions will be confirmed at registr

Board	Presenter	Title	Author(s)	Discussant	Topic
1	Kirill Kazantcev	The Soldier They Want	Kirill Kazantcev	Luke Keele	Causal Inference, Experimental Design
2	**Ali Amini**	Large Language Models Impose Artificial Polarization by Suppressing Moderate Opinion	Ali Amini	Keng-Chi Chang	Bayesian Methods, Large Language Models/AI
3	**Anastasiia Andreeva**	Do Coercive Institutions Leave Attitudinal Legacies? The Case of the Soviet Gulag	Anastasiia Andreeva	Christopher Kenr	Bayesian Methods, Causal Inference
4	**Michael Auslen**	Issue Opinions in the States: Subnational Estimation from the ANES	Michael Auslen	Ziwen Zu	Bayesian Methods, Measurement Models
5	**Matteo Bertoli**	Extremism Is Self-Undermining, but Populism Is Not	Matteo Bertoli	Zeyang Yu	Causal Inference, Machine Learning
6	**Frederick Boehmke**	Improving Analysis of Legislative Effectiveness Scores	Frederick J. Boehmke, Taylor Tokos	Sangmin Lee	Measurement Models, Structural Models
7	**Alice Brocheux**	Strategic Behavior and the Limits of Algorithmic Gerrymandering Detection	Scott F Abramson, Alice Brocheux	Marty Davidson	Causal Inference, Experimental Design
8	**Michael Burnham**	RosettaEmbed: Interpretable text embeddings through distillation and translation	Michael Burnham	Mitchell Linegar	Data Mining/Data Acquisition, Forecasting
9	**Jieun Byeon**	Framing Conflict: Cross-National Media Framing Analysis with Supervised Machine Learning	Jieun Byeon, Dawoon Jung	Haohan Chen	Large Language Models/AI, Machine Learning
10	**Raquel Centeno**	Assessing 2024 Confidence in Elections Across Racial and Ethnic Groups	Raquel Centeno, R. Michael Alvarez	Simon Hoellerbai	Bayesian Methods, Experimental Design
11	**Laura Chelidonopoul**	Vote Fragmentation and Incumbent Survival: How Electoral Rules Shape Accountability	Laura Chelidonopoulos	Richard Nielsen	Causal Inference, Measurement Models
12	**Tyler Rongxuan Cher**	What Race and Ethnicity Hide: Bayesian Approximate Computation with Hierarchical Framework (BACH) for Subgroup Voting Behavior under Partisan Polarization, Cross-Cutting Cleavages, and Survey Nonresponse	Tyler Rongxuan Chen	Yimeng Li	Bayesian Methods, Measurement Models
13	**Q. J. Clarke**	A Cohesion-Brokerage Index for Legislative Networks: Examining the Role of Intersectional Coalition Formation in Congress	Q. J. Clarke	Ju Yeon Park	Data Mining/Data Acquisition, Machine Learning
14	**Kai Cooper**	A Formal Causal Perspective on Outcome Tests for Discrimination	Kai Cooper, Dean Knox	Naoki Egami	Causal Inference, Experimental Design
15	**Austin Cutler**	Calibration Weighting, Matching, or Multilevel Regression with Poststratification? A Validation Study	Lonna Rae Atkeson, Austin Lloyd Cutler, Yimeng Li	Naijia Liu	Bayesian Methods, Causal Inference
16	**Thomas Dainty**	Rebel Foreign Aid Targeting Amid Natural Disaster Recovery	Thomas Dainty	Richard Nielsen	Causal Inference, Large Language Models/AI
17	**Gustavo Diaz**	Recovering Informative Estimates in Failed Placebo-Controlled List Experiments	Gustavo Diaz, Ines Fynn, Veronica Perez Bentancur, Lucia Tiscornia	Kirk Bansak	Causal Inference, Experimental Design
18	**Marli Dunietz**	When in Doubt, it is Probably AI: Digital Provenance Labels and Content Credibility	Marli Dunietz	Tamar Zeilberger	Bayesian Methods, Causal Inference
19	**Rachel Fordham**	Politically Mismatched Couples	Rachel Funk Fordham, Ernesto Tiburcio	Sooahn Shin	Causal Inference, Data Mining/Data Acquisition
20	**Kentaro Fukumoto**	Reclustering: A New Method to Test the Appropriate Level of Clustering	Kentaro Fukumoto	Hyein Ko	Bayesian Methods, Causal Inference
21	**Amy Grauley & Shay**	Method-Aware Respondents and the Reliability of Online Political Science Experiments	Amy Brooke Grauley, Shay Hafner	Anton Strezhnev	Causal Inference, Experimental Design
22	**Jeff Harden**	Information Limits in Quantitative Research	Jeff Harden, Rachel Porter	Nathaniel Beck	Bayesian Methods, Causal Inference
23	**Yusaku Horiuchi**	To Compare or Not to Compare: Testing the Effects of Profile Comparison in Conjoint Analysis	Yusaku Horiuchi and Martha Johnson	Mujahed Islam	Causal Inference, Experimental Design
24	**Hideo Ishima**	Strategic Emotional Arousal by Populist Parties: Multimodal Analysis of Political Speeches	Hideo Ishima	Zachary Lim	Image/Audio/Video Data, Large Language Models/AI
25	**Sekou Jabateh**	Designing Memory for Peace: Credible Recognition and Reconciliation in Post-Conflict Liberia	Joan Barcelo, Sekou Jabateh	Tamar Zeilberger	Bayesian Methods, Causal Inference
26	**Connor Jerzak**	Agentic Heterogeneous Effects	Hamza Aziz Khan, Adel Daoud, Connor T. Jerzak	Zeyang Yu	Causal Inference, Experimental Design
27	**Diana Jordan**	Can AI-Driven Moderation Improve Conversation Quality and Openness on Social Media?	Diana Jordan, Sunshine Hillygus	Andy Halterman	Experimental Design, Large Language Models/AI
28	**Youngbin Kim**	Not One Story: Multiple Historical Trauma and the Politics of Remembering	Youngbin Kim	Cassandra Tai	Causal Inference, Data Mining/Data Acquisition
29	**Jefferson Leal**	Which Issues Divide? Interpretable Ideal-Point Estimation from Political Text	Jefferson Leal	Zachary Lim	Causal Inference, Data Mining/Data Acquisition
30	**Hane Lee**	Reconsidering the Opinion Pathway to Polarization	Hane Lee	Cassandra Handa	Measurement Models, Network Analysis
31	**Jason Liang**	Bayesian Uncertainty Quantification for Ranked Choice Voting Polls	Jason Liang, Evan T. R. Rosenman	Shiyao Liu	Bayesian Methods
32	**JB Jong Beom Lim**	GenAI Powered Treatment Discovery and Causal Effect Estimation	Kosuke Imai, JB Jong Beom Lim	Olga Gasparyan	Causal Inference, Experimental Design
33	**Taegyun Lim**	How Sanctions Reshape Trade and Contract Bargaining: Evidence from Export Sanctions on Russia	Taegyun Lim	Shiyao Liu	Causal Inference

34	**Xinyi Liu**	Mitigating Confounding Bias in Observational Visual Media Research: An LLM-Informed, Machine Learning-Based Inference Framework	Xinyi Liu, Yilang Peng, Yingdan Lu	Marco Morucci	Causal Inference, Image/Audio/Video Data
35	**Ramses Llobet Benta**	Coarsened by Design: Measurement Error from Grouped Variables in Interacted Regressions	Ramses Llobet Bentarif	Sooahn Shin	Bayesian Methods, Causal Inference
36	**Hanning Luo**	Performative Compliance: How Chinese Scholars Navigate Ideological Control	Hanning Luo, Yuhua Wang	Da Gong	Causal Inference, Large Language Models/AI
37	**Mellissa Meisels**	Intraparty Candidate Divergence and Primary Participation	Mellissa Meisels	Isaac Mehlhaff	Data Mining/Data Acquisition, Measurement Models
38	**Kodai Minesaki**	Detecting Gender-Based Stylistic Changes in Parliamentary Debates Using Adversarial Concept Erasure	Kodai Minesaki	Masha Krupenkir	Large Language Models/AI, Machine Learning
39	**Mitsuru Mukaigawa**	The Containment Trap: How Efforts to Contain Epidemics Intensify Civil Conflict	Mitsuru Mukaigawara	Garrett Vande Ka	Causal Inference, Formal Models
40	**Kentaro Nakamura**	Identification and Estimation for AI- and Algorithm-Powered Interventions	Kentaro Nakamura	Mujahed Islam	Causal Inference, Experimental Design
41	**Noah Ochital**	whatifbandit: Reimagining Traditional Randomized Experiments	Noah Ochital, Ryan T. Moore	Adam Bouyamou	Bayesian Methods, Causal Inference
42	**Betul Ozturan**	Networks of Cooperation & Conflict: How Ideology and Power Shape Syria's Rebel Networks	Betul Ozturan	Garrett Vande Ka	Causal Inference, Network Analysis
43	**Chanhyuk Park**	Causal Inference with Ordinal Outcomes Using Normalizing Flows	Chanhyuk Park	Simon Hoellerba	Causal Inference, Experimental Design
44	**Gabrielle Péloquin-S**	If It Bleeds, Does It Always Lead? Online News Engagement and Preferences for In-Group Promotion	Gabrielle Péloquin-Skulski	Yingdan Lu	Causal Inference, Experimental Design
45	**Mason Reece**	Even Faster Ideal Point Estimation: Using Variational Autoencoders to Estimate Item-Response Theory Models	Mason Reece	Max Goplerud	Bayesian Methods, Data Mining/Data Acquisition
46	**Matthias Roesti**	Candles in the Wind? Corporate Green Speech and the Political Cycle	Matthias Roesti	Isaac Mehlhaff	Large Language Models/AI, Machine Learning
47	**Audrey Sachleben**	Measuring Party Cohesion in the U.S. Congress	Audrey Sachleben	Jane Sumner	Large Language Models/AI, Machine Learning
48	**Sina Shaikh**	Routing-Safe Quotas for Online Surveys	Bailey Flanigan, Melody Huang, Sina Shaikh	Josh Pasek	Experimental Design, Survey Methods
49	**Connor Stitt**	Estimating Latent Legislative Dependence with Boltzmann Machines	Connor Stitt, Bruce Desmarais, Jeff Harden, Justin Kirkland	Ryan Baxter-King	Bayesian Methods, Experimental Design
50	**Yongzhi Sun**	Making Grievances Visible: Validating VLM Annotation of Multimodal Political Content in Chinese Short-Video Activism	Yongzhi Sun	Cassy Dorff	
51	**Y. Emre Tapan**	Stance Is Not a Construct: A construct-validity framework for reporting LLM annotation performance	Y. Emre Tapan	Cassy Dorff	Large Language Models/AI, Machine Learning
52	**Yinxuan Wang**	MuLTI: Multi-Indicator Latent Tie Inference Framework: Measuring Latent Relationships from Rich but Noisy Observational Data	Bokai Qi, Yinxuan Wang	Christian Arnold	Causal Inference, Large Language Models/AI
53	**Li-Hong Weng**	When Efficiency Trumps Accountability: Authoritarian Legacies and Voters' Demand for Accountability in Asian Democracies	Li-Hong Weng	Dehua Sun	Causal Inference, Machine Learning
54	**Jack Wippell**	Linking Events to Text: Attention-Based Framework for Event Media	Jared Falkenberg Edgerton, Jack Gabriel Risien Wippell	Da Gong	Forecasting, Large Language Models/AI
55	**Xinyuan Yang**	A Bayesian Spatiotemporal Framework for Predicting Conflict Intensity	Xinyuan Yang	Molly Offer-West	Bayesian Methods, Causal Inference
56	**Shuli Zhang**	Crisis Management and Country Image: Application of Aspect-Based Sentiment Analysis and Granger Causality Tests in Analyzing the Case of Peng Shuai's Disappearance	Shuli Zhang	Olga Gasparyan	Causal Inference, Experimental Design
57	**Yuhang Zhu**	Measuring Elite AI Discourse: Aspect-Based Sentiment Analysis of U.S. Newspaper Coverage	Yuhang Zhu	Mitchell Linegar	Data Mining/Data Acquisition, Experimental Design

Poster Session 2 — Friday, July 17, 5:30-7:00 PM, Big Ten BC

Posters may be hung from 12:00 PM on the day of your session (boards in Big Ten C); please have your poster up 30 minutes before the session starts and remove it at the end of the evening. Mounting supplies are provided. Board dim

Board	Presenter	Title	Author(s)	Discussant	Topic
1	**Joao Alipio-Correa**	Detection and Partial Identification of Spillover Contamination Under Interference	Joao Alipio-Correa	Jacob Brown	Causal Inference, Experimental Design
2	**Samuel Asher**	Credible Extrapolation in Regression Discontinuity Designs with Covariates	Samuel G.Z. Asher	Frederick Boehmke	
3	**Saloni Bhogale**	The Political Roots of Legal Access: Evidence from Village Councils in India	Saloni Bhogale	Raquel Centeno	Bayesian Methods, Causal Inference
4	**Lara Briggs**	Power to the People? Electricity Outages, Populism, and Electoral Backlash	Lara Briggs	Corwin Smidt	Causal Inference, Panel Data Analysis
5	**Nick Brouwer**	Power to Prosper: Self-Governance and Economic Development	Nick Brouwer	Yimeng Li	Causal Inference, Machine Learning
6	**Myla Burton**	What Are We Comparing Against? Reference Distributions in Dynamic Political Models	Myla Burton	Suzanna Linn	Causal Inference, Formal Models
7	**António Câmara**	Loyal Opposition in an Anti-Establishment Age: Congress Criticizes Institutions More, but Delegitimizes Them Less	António Câmara	Kevin Esterling	Causal Inference, Data Mining/Data Acquisition
8	**Keng-Chi Chang**	CommunityVLM: Do Party-Tuned Image Generators Learn the Real Partisan Visual Difference?	Keng-Chi Chang, Cody Buntain	Sunny Yang	Causal Inference, Experimental Design
9	**Haohan Chen**	Elite Populism: How @DOGE Attacked Democracy	Haohan Chen, Zhouhan Chen, Ziqi Mai, Kaidierdan Muzhapaer	Elena Sirotkina	
10	**Yun Choi**	POLVIFIDEL: Evaluating and Improving the Political Fidelity of VLM-generated Image Captions	Yun Choi	Christian Arnold	Causal Inference, Experimental Design
11	**Ross Cohen-Kristiansen**	Accurate Inference After Record Linkage	Ross Cohen-Kristiansen, Aleksandra Slavković, Cory McCartan	Michael Alvarez	Causal Inference, Data Mining/Data Acquisition
12	**Andrés Cruz**	Sensitivity Bounds for Measurement Error Propagation	Andrés Cruz	Marco Morucci	Bayesian Methods, Causal Inference
13	**Noah Dasanaike**	Zero-Shot Digitization of Historical Documents with Vision Language Models	Noah Dasanaike	Masha Krupenkin	Large Language Models/AI, Machine Learning
14	**Lea Dinsing**	Causal Inference for High-Dimensional Data: The Value of Auxiliary Outcomes	Lea Dinsing, Kosuke Imai, Kentaro Nakamura	Cassandra Handan-Nader	Causal Inference, Data Mining/Data Acquisition
15	**Kadir Cihan Duran**	Belief Network Inference: Quantifying Attenuation Bias and Structural Noise in Ordinal Network Estimation	Kadir Cihan Duran, Ted Hsuan Yun Chen, Bruce Desmarais	Jane Sumner	Bayesian Methods, Machine Learning
16	**Jun Fang**	Profit-Driven Polarization: How Content Creators Exploit Partisanship for Engagement and Revenue: Evidence from TikTok Shop	Jun Fang	Valentina González-Rostani	Causal Inference, Image/Audio/Video Data
17	**Lingyu (Jack) Fuca**	Instrument-Free Endogeneity Correction under Uncertainty: A Unified Framework and a Robust Default for Political Science	Lingyu Fuca	Lonna Atkeson	Causal Inference, Data Mining/Data Acquisition
18	**Da Gong**	House of the Rising Sun: Strategically Loyal Republicans and Prisoner's-Dilemma Democrats	Da Gong, Andong Yan, Cantay Caliskan, Ezgi Siir Kibris	Tyler Simko	
19	**Nguyen Ha**	All Eyes on War: Conflict Casualties and Global Attention	Thao-Nguyen Ha, Erin York	Scott Abramson	Data Mining/Data Acquisition, Formal Models
20	**Dagmar Heintze**	Scaling Violence - Introducing an allegation-extraction and violation severity-scoring NLP pipeline for human rights violation measurement	Dagmar Heintze	Caterina Chiopris	Data Mining/Data Acquisition, Image/Audio/Video Data
21	**Mujahed Islam**	Benchmark-Calibrated Conjoint Experiments: Estimating Causal Effects of Deviation from Empirically Measured Positions	Mujahed Islam	Kentaro Fukumoto	Causal Inference, Experimental Design
22	**Alexis Jang**	The Reservist State: How Geopolitical Rivalry Undermines Women's Representation	Alexis Jang	Jennifer Wolak	Causal Inference, Experimental Design
23	**Joohye Jeong**	Stimuli Augmentation for Internal and External Validity in Experiments with Latent Treatments	Joohye Jeong	Diana Da In Lee	Causal Inference, Data Mining/Data Acquisition

24	**Jack Kappelman**	Action in the Interim: How Voters Anticipate Policy Changes After Elections	Jack Kappelman	Varun Karekurve-Ramachandra	Causal Inference, Data Mining/Data Acquisition
25	**Jo Kim**	When Predictive Accuracy Is Not Enough: Identification in Cross-Scale Harmonization of Ordinal Survey Data	Jo Kim, Michael Donnelly	Marty Davidson	Bayesian Methods, Causal Inference
26	**Hyein Ko**	Can We Trust LLM-Generated Data? The CRAFT Framework for Measurement and Inference in Political Science	Hyein Ko, Yuehong Cassandra Tai, Nora Webb Williams	Kevin Esterling	Image/Audio/Video Data, Large Language Models/AI
27	**Shiro Kuriwaki**	Modeling Complex Contingency Tables	Max Goplerud, Shiro Kuriwaki, Jens Wiederspohn, Adam Connor-Sax, Phillip Greengard	Christopher Kenny	Causal Inference, Measurement Models
28	**Sangmin Lee**	Multinational Lobbyists: A Structural Approach to Lobbying and Foreign Direct Investment	Sangmin Lee, Randall W. Stone	Michael Bailey	Formal Models, Structural Models
29	**Zhiyu Li**	How Human Are Artificial Survey Responses? Benchmarking AI's Ability to Generate Silicon Samples	Zhiyu Li, Michael B. Cerny	Lonna Atkeson	Experimental Design, Large Language Models/AI
30	**Zachary Lim**	Hierarchical Propositions (HiPr): Interpretable Semantic Features for Political Text Analysis	Zachary Lim	Andy Halterman	Bayesian Methods, Causal Inference
31	**Jiehan Liu**	Auditing Measurement Uncertainty in LLM-Based Text Coding	Jiehan Liu	Joseph Ornstein	Causal Inference, Large Language Models/AI
32	**Shiyao Liu**	To Impute or Not? A Causal Diagram Perspective	Wenxin Lin, Shiyao Liu	Frederick Boehmke	Bayesian Methods, Causal Inference
33	**Joseph Loffredo**	Measuring Legislative Policy Changes with LLM-based Tools	Joseph Loffredo	Ziwen Zu	Large Language Models/AI, Machine Learning
34	**Samuel Martin**	Decoding networks: open-weights LLMs for network data extraction	Samuel Morgan Martin	Michael Burnham	Large Language Models/AI, Machine Learning
35	**Nina McMurry**	Estimating Treatment Effects with Contingent Outcomes: Evidence from Senegal	Nina McMurry, Abhit Bhandari, and Chad Hazlett	Dehua Sun	Causal Inference, Experimental Design
36	**Jerry Min**	Nationality Bias in Regulatory Enforcement	Jerry Min	Nathaniel Beck	Causal Inference, Data Mining/Data Acquisition
37	**Donald Moratz**	The Signaling Gap: State-Owned Media and the Strategic Management of Sentiment during the Russian Invasion of Ukraine	Donald Moratz, Sarah Gerstein	Jeff Harden	Causal Inference, Large Language Models/AI
38	**Andrew Myers**	Do Interest Group Endorsements Influence American Elections? Evidence from Congress and American State Legislatures	Alexander Fouirnaies, Andrew Myers	Ju Yeon Park	Causal Inference, Machine Learning
39	**Eunseong Oh**	Multimodal Measurement of Bipartisan Interaction	Eunseong Oh	Soichiro Yamauchi	Experimental Design, Image/Audio/Video Data
40	**Burak Ozturan**	Measuring Segregation from People, not Sharing: why the Unit of Analysis Flips the Answer	Burak Ozturan, David Lazer	Michael Burnham	Causal Inference, Data Mining/Data Acquisition
41	**Soyeon Park**	Evolving Human Rights: Interpretation of UN Treaties Over Time	Soyeon Park	Annamaria Prati	Causal Inference, Large Language Models/AI
42	**Abhinav Ramaswamy**	Phantom Pre-Trends and Dynamic Effects in Event-Studies with Imbalanced Panels	Abhi Ramaswamy & Nico Studen	Michael Alvarez	Causal Inference, Machine Learning
43	**Adam Roberts**	Beyond Borders: How Voters Benchmark Information	Adam D Roberts	Soichiro Yamauchi	Bayesian Methods, Causal Inference
44	**Yehzee Ryoo**	Foreign Civilian Casualties and Support for War: Intentionality, Vulnerability, and Moral Judgment	Yehzee Ryoo	Yusaku Horiuchi	Causal Inference, Experimental Design
45	**Arisa Sadeghpour**	Isolating the Effects of Multiple Focal Elements within Textual Treatments	Arisa Sadeghpour	Suzanna Linn	Causal Inference, Experimental Design
46	**Christine Semeniuk**	Throwing the Party? Measuring National Influence on State Party Platforms	Christine I. Semeniuk	Wei Zhong	Causal Inference, Data Mining/Data Acquisition
47	**Xiangyu Song**	Conformal Inference for Experimental Attrition in Social Science Research	Xiangyu Song	Kirk Bansak	Causal Inference, Experimental Design
48	**Cecilia (Yuan) Sui**	Looking Close Without Feeling Close: Generative AI Video Experiments on Influencer-Style Political Communication	Cecilia Y. Sui	Diana Da In Lee	Causal Inference, Experimental Design
49	**Jing Ling Tan**	No "Human Labels as Gold Standard": When LLMs Disagree, Humans Do Too	Kentaro Nakamura, Jing Ling Tan, George Yean	Valentina González-Rostani	Data Mining/Data Acquisition, Experimental Design
50	**Phedias Theophanous**	The Logic of Strategic Bias in Science	Phedias Theophanous	Caterina Chiopris	Experimental Design, Formal Models

51	**Garrett Vande Kamp**	Yes, Regression Can Produce Representative Estimates of Causal Effects	Garrett N Vande Kamp, L. Jason Anastasopoulos	Annamaria Prati	Causal Inference, Panel Data Analysis
52	**Andy Wang**	Targeted Representation Learning for Treatment Effect Estimation Under Finite-Sample Weak Overlap	Jiawei Fu, Andy J. Wang	Naijia Liu	Causal Inference, Experimental Design
53	**Jens Wiederspohn**	Electing the Least Preferred: Evidence of Condorcet Losers in Germany	Jens Wiederspohn	Michael Auslen	Bayesian Methods, Causal Inference
54	**Wenhui Yang**	Measuring Electoral Competitiveness in Japan's Mixed-Member Parallel System: A Unified Candidate-Level Approach and a Regression Discontinuity Application	Wenhui Yang	Matthias Roesti	Causal Inference, Experimental Design
55	**Yongjai Yu**	Measuring the Ideological Content of Presidential Directives With Anchored Embedding Scaling	Yongjai Yu	Yusaku Horiuchi	Bayesian Methods, Causal Inference
56	**Tamar Zeilberger**	Garbage In, Garbage Out? Systematic Error and Data-Driven Policy Making in China	Tamar Zeilberger	Kentaro Fukumoto	Bayesian Methods, Causal Inference
57	**Li Zhang**	Prior District Court Service Boosts Appellate Judges' Propensity to Affirm: Evidence from U.S. Courts of Appeals, 2008 – 2024	Li Zhang	Tyler Simko	Data Mining/Data Acquisition, Experimental Design
58	**Taylor Tokos**	Technical and Compositional Complexity: A Measurement Framework for Bill Complexity	Taylor Tokos	Yingdan Lu	Text as Data

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Name	Institution	Presentation	Program Appearances
Scott Abramson	University of Rochester	Attendee	Poster discussant PS2 board 19
Joao Alipio-Correa	University of Pittsburgh	Poster: Detection and Partial Identification of Spillover Contamination Unde	Poster PS2 board 1
Michael Alvarez	California Institute of Technology	Paper: AI-Authored Prebunking Against Election Rumors: Evidence from A	Presents Panel 9B (Sat); Poster discussant PS2 board 11; Poster discussant PS2 board 42
Ali Amini	American University	Poster: Large Language Models Impose Artificial Polarization by Suppress	Poster PS1 board 2
Anastasiia Andreeva	University of Wisconsin-Madison	Poster: Do Coercive Institutions Leave Attitudinal Legacies? The Case of t	Poster PS1 board 3
Christian Arnold	University of Birmingham	Paper: Far-Right Speeches and Emotional Contagion in Parliament: Seque	Presents Panel 4A (Thu); Poster discussant PS1 board 52; Poster discussant PS2 board 10
Samuel Asher	Stanford University	Poster: Credible Extrapolation in Regression Discontinuity Designs with Co	Poster PS2 board 2
Lonna Atkeson	Florida State University	Paper: The Missing Link: Candidate Choices, Policy Preferences, and Surv	Presents Panel 2B (Thu); Poster discussant PS2 board 17; Poster discussant PS2 board 29
Michael Auslen	University of Texas at Austin	Poster: Issue Opinions in the States: Subnational Estimation from the ANE	Poster PS1 board 4; Poster discussant PS2 board 53
Michael Bailey	Georgetown University	Attendee	Poster discussant PS2 board 28
Kirk Bansak	University of California, Berkeley	Attendee	Poster discussant PS1 board 17; Poster discussant PS2 board 47
Ryan Baxter-King	University of Nevada, Reno	Attendee	Poster discussant PS1 board 49
Nathaniel Beck	New York University	Attendee	Poster discussant PS1 board 22; Poster discussant PS2 board 36
Adam Berinsky	Massachusetts Institute of Technology	Attendee	Discussant Panel 8A (Fri)
Matteo Bertoli	University of Rochester	Poster: Extremism Is Self-Undermining, but Populism Is Not (Poster Sessio	Poster PS1 board 5
Saloni Bhogale	University of Wisconsin-Madison	Poster: The Political Roots of Legal Access: Evidence from Village Council	Poster PS2 board 3
Frederick Boehmke	University of Iowa	Poster: Improving Analysis of Legislative Effectiveness Scores (Poster Ses	Poster PS1 board 6; Poster discussant PS2 board 2; Poster discussant PS2 board 32
Adam Bouyamourn	Princeton University	Paper: Interpretable Aggregation of Correlated LLM Annotators (Panel 5C,	Presents Panel 5C (Fri); Poster discussant PS1 board 41
Patrick Brandt	University of Texas at Dallas	Attendee	—
Adam Breuer	Dartmouth College	Attendee	—
Lara Briggs	Yale University	Poster: Power to the People? Electricity Outages, Populism, and Electoral	Poster PS2 board 4
Alice Brocheux	University of Rochester	Poster: Strategic Behavior and the Limits of Algorithmic Gerrymandering D	Poster PS1 board 7
Nick Brouwer	University of California, Merced	Poster: Power to Prosper: Self-Governance and Economic Development (F	Poster PS2 board 5
Jacob Brown	Boston University	Paper: Exposure to Homelessness and Support for Policy Remedies (Pane	Presents Panel 3A (Thu); Poster discussant PS2 board 1
Michael Burnham	Texas A&M University	Poster: RosettaEmbed: Interpretable text embeddings through distillation a	Poster PS1 board 8; Poster discussant PS2 board 34; Poster discussant PS2 board 40
Myla Burton	University of Illinois Urbana-Champaig	Poster: What Are We Comparing Against? Reference Distributions in Dyna	Poster PS2 board 6
Jieun Byeon	University of South Carolina	Poster: Framing Conflict: Cross-National Media Framing Analysis with Sup	Poster PS1 board 9
António Câmara	Harvard University	Poster: Loyal Opposition in an Anti-Establishment Age: Congress Criticizes	Poster PS2 board 7
Colin Case	University of Iowa	Attendee	—
Raquel Centeno	California Institute of Technology	Poster: Assessing 2024 Confidence in Elections Across Racial and Ethnic	Poster PS1 board 10; Poster discussant PS2 board 3
Keng-Chi Chang	Dartmouth College	Poster: CommunityVLM: Do Party-Tuned Image Generators Learn the Rea	Discussant Panel 5C (Fri); Poster PS2 board 8; Poster discussant PS1 board 2
Laura Chelidonopoulos	University of Pittsburgh	Poster: Vote Fragmentation and Incumbent Survival: How Electoral Rules S	Poster PS1 board 11
Haohan Chen	University of Hong Kong	Poster: Elite Populism: How @DOGE Attacked Democracy (Poster Sessio	Presents Panel 9C (Sat); Poster PS2 board 9; Poster discussant PS1 board 9
Tyler Rongxuan Chen	University of Michigan	Poster: What Race and Ethnicity Hide: Bayesian Approximate Computatio	Poster PS1 board 12
Caterina Chiopris	Columbia University / Harvard Univers	Paper: Quantifying Nothing (Panel 8C, Fri 3:30-5:00 PM)	Presents Panel 8C (Fri); Poster discussant PS2 board 20; Poster discussant PS2 board 50
Yun Choi	Princeton University	Poster: POLVIFIDEL: Evaluating and Improving the Political Fidelity of VLM	Poster PS2 board 10
Q. J. Clarke	Pennsylvania State University	Poster: A Cohesion-Brokerage Index for Legislative Networks: Examining t	Poster PS1 board 13
Ross Cohen-Kristiansen	Pennsylvania State University	Poster: Accurate Inference After Record Linkage (Poster Session 2, Fri 5:3	Poster PS2 board 11
Kai Cooper	University of Pennsylvania	Poster: A Formal Causal Perspective on Outcome Tests for Discrimination	Poster PS1 board 14
Andrés Cruz	University of Texas at Austin	Poster: Sensitivity Bounds for Measurement Error Propagation (Poster Ses	Poster PS2 board 12
Austin Cutler	Florida State University	Poster: Calibration Weighting, Matching, or Multilevel Regression with Pos	Poster PS1 board 15
Thomas Dainty	University of Iowa	Poster: Rebel Foreign Aid Targeting Amid Natural Disaster Recovery (Post	Poster PS1 board 16
Noah Dasanaike	Harvard University	Poster: Zero-Shot Digitization of Historical Documents with Vision Languag	Poster PS2 board 13
Marty Davidson	University of Wisconsin-Madison	Paper: Co-Localization Research Designs for Point Pattern Data (Panel 2C	Presents Panel 2C (Thu); Poster discussant PS1 board 7; Poster discussant PS2 board 25; Progr
Gustavo Diaz	Northwestern University	Poster: Recovering Informative Estimates in Failed Placebo-Controlled List	Discussant Panel 1C (Thu); Poster PS1 board 17
Lea Dinsing	Harvard University	Poster: Causal Inference for High-Dimensional Data: The Value of Auxiliary	Poster PS2 board 14

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Name	Institution	Presentation	Program Appearances
Cassy Dorff	Vanderbilt University	Attendee	Poster discussant PS1 board 50; Poster discussant PS1 board 51; Program Committee member
Sarah Dreier	University of New Mexico	Paper: LLMs as research collaborators? Assessing when and how LLMs c	Presents Panel 4B (Thu)
Marli Dunietz	Florida State University	Poster: When in Doubt, it is Probably AI: Digital Provenance Labels and Co	Poster PS1 board 18
Kadir Cihan Duran	Pennsylvania State University	Poster: Belief Network Inference: Quantifying Attenuation Bias and Structu	Poster PS2 board 15
Danny Ebanks	Harvard University	Paper: A Generatively Accurate, Unified Method of Evaluating Electoral Sy	Presents Panel 9D (Sat)
Naoki Egami	Massachusetts Institute of Technology	Paper: Conformal Policy Learning with Distribution-Free Safety Guarantee	Discussant Panel 3A (Thu); Presents Panel 9A (Sat); Poster discussant PS1 board 14; Program C
Justin Esarey	Wake Forest University	Attendee	Discussant Panel 5B (Fri)
Kevin Esterling	University of California, Riverside	Attendee	Poster discussant PS2 board 7; Poster discussant PS2 board 26
Jun Fang	University of Michigan	Poster: Profit-Driven Polarization: How Content Creators Exploit Partisans	Poster PS2 board 16
Bailey Flanigan	Massachusetts Institute of Technology	Paper: Measuring Perceived Slant in Large Language Models Through Us	Presents Panel 6A (Fri)
Rachel Fordham	University of California, Berkeley	Poster: Politically Mismatched Couples (Poster Session 1, Thu 5:00-6:30 P	Poster PS1 board 19
Robert J Franzese Jr	University of Michigan	Attendee	—
Jiawei Fu	Duke University	Attendee	—
Lingyu (Jack) Fuca	Pennsylvania State University	Poster: Instrument-Free Endogeneity Correction under Uncertainty: A Unifi	Poster PS2 board 17
Kentaro Fukumoto	University of Tokyo	Poster: Reclustering: A New Method to Test the Appropriate Level of Cluste	Poster PS1 board 20; Poster discussant PS2 board 21; Poster discussant PS2 board 56
Olga Gasparyan	Florida State University	Paper: From Pixels to Perspectives: Audience-Specific Visual Sentiment in	Presents Panel 10B (Sat); Poster discussant PS1 board 32; Poster discussant PS1 board 56
Shuning Ge	Massachusetts Institute of Technology	Attendee	—
Jeff Gill	American University	Attendee	—
Da Gong	State University of New York at Genes	Poster: House of the Rising Sun: Strategically Loyal Republicans and Pris	Poster PS2 board 18; Poster discussant PS1 board 36; Poster discussant PS1 board 54
Valentina González-Rostani	University of Southern California	Paper: Who Influences Whom? Analyzing the Interplay of Mainstream and	Presents Panel 3C (Thu); Poster discussant PS2 board 16; Poster discussant PS2 board 49
Max Goplerud	University of Texas at Austin	Paper: Disentangling Causal Mechanisms in Conjoint Experiments Using M	Discussant Panel 1B (Thu); Presents Panel 8A (Fri); Poster discussant PS1 board 45
Amy Grauley	University of Notre Dame	Poster: Method-Aware Respondents and the Reliability of Online Political S	Poster PS1 board 21
Justin Grimmer	Stanford University	Attendee	—
Matt Grossmann	Michigan State University	IPPSR Sponsored Session chair (Fri 1:45-3:15 PM)	Chair, IPPSR Sponsored Session (Fri)
Nguyen Ha	Vanderbilt University	Poster: All Eyes on War: Conflict Casualties and Global Attention (Poster S	Poster PS2 board 19
Shay Hafner	University of Notre Dame	Poster: Method-Aware Respondents and the Reliability of Online Political S	Poster PS1 board 21
Andy Halterman	Michigan State University	Attendee	Discussant Panel 3C (Thu); Poster discussant PS2 board 30; Host Committee member; Program
Cassandra Handan-Nader	New York University	Paper: From Dollars to Ideal Points: Adjusting Campaign Finance Scalings	Presents Panel 8C (Fri); Poster discussant PS1 board 30; Poster discussant PS2 board 14
Jeff Harden	University of Notre Dame	Poster: Information Limits in Quantitative Research (Poster Session 1, Thu	Poster PS1 board 22; Poster discussant PS2 board 37
Erin Hartman	University of California, Berkeley	Paper: When are Polling Differences True Public Opinion Change?: Decon	Discussant Panel 7B (Fri); Presents Panel 10A (Sat)
Dagmar Heintze	University of Texas at Dallas	Poster: Scaling Violence - Introducing an allegation-extraction and violatior	Poster PS2 board 20
F. Daniel Hidalgo	Massachusetts Institute of Technology	Paper: Algorithmic Rezoning: Evaluating Municipal Compliance with State	Discussant Panel 9D (Sat); Presents Panel 3B (Thu)
Simon Hoellerbauer	Trinity College	Attendee	Poster discussant PS1 board 10; Poster discussant PS1 board 43
Daniel Hopkins	University of Pennsylvania	Paper: External Validity and Video-based Conjoints: A Study of Candidate	Discussant Panel 2B (Thu); Presents Panel 8A (Fri); Plenary, Saturday 7:45-9:00 AM (Political An
Yusaku Horiuchi	Florida State University	Paper: Getting the Counterfactual Right: Estimating Causal Effect from Eve	Presents Panel 7A (Fri); Poster PS1 board 23; Poster discussant PS2 board 44; Poster discussan
Melody Huang	Yale University	Paper: Constructing influence sets for heterogeneous treatment effect mod	Discussant Panel 1A (Thu); Presents Panel 7B (Fri)
Emma Huizenga	Michigan State University	Attendee	—
Kosuke Imai	Harvard University	Paper: Causal Inference with Video Features as Treatments (Panel 4A, Th	Discussant Panel 10B (Sat); Presents Panel 4A (Thu)
Hideo Ishima	Kyoto University	Poster: Strategic Emotional Arousal by Populist Parties: Multimodal Analys	Poster PS1 board 24
Mujahed Islam	Cornell University	Poster: Benchmark-Calibrated Conjoint Experiments: Estimating Causal Ef	Poster PS2 board 21; Poster discussant PS1 board 23; Poster discussant PS1 board 40
Sekou Jabateh	University of California, Berkeley	Poster: Designing Memory for Peace: Credible Recognition and Reconcilia	Poster PS1 board 25
Alexis Jang	Washington University in St. Louis	Poster: The Reservist State: How Geopolitical Rivalry Undermines Women	Poster PS2 board 22
Joohye Jeong	Massachusetts Institute of Technology	Poster: Stimuli Augmentation for Internal and External Validity in Experime	Poster PS2 board 23
Connor Jerzak	University of Texas at Austin	Poster: Agentic Heterogeneous Effects (Poster Session 1, Thu 5:00-6:30 P	Poster PS1 board 26
Diana Jordan	Duke University	Poster: Can AI-Driven Moderation Improve Conversation Quality and Oper	Poster PS1 board 27
Jack Kappelman	University of California, Los Angeles	Poster: Action in the Interim: How Voters Anticipate Policy Changes After E	Poster PS2 board 24

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Name	Institution	Presentation	Program Appearances
Varun Karekurve-Ramachandra	University of Southern California	Paper: Missing Women on Indian Streets (Panel 10B, Sat 11:00 AM-12:30	Presents Panel 10B (Sat); Poster discussant PS2 board 24
Aaron Kaufman	New York University Abu Dhabi	Attendee	Discussant Panel 10A (Sat)
Kirill Kazantcev	University of Rochester	Poster: The Soldier They Want (Poster Session 1, Thu 5:00-6:30 PM, boar	Poster PS1 board 1
Luke Keele	University of Pennsylvania	Paper: Nonparametric Estimation of Local Treatment Effects with Continuo	Presents Panel 1A (Thu); Poster discussant PS1 board 1
Christopher Kenny	Princeton University	Paper: A Multi-District Markov Chain Monte Carlo Sampler for Redistricting	Presents Panel 3B (Thu); Poster discussant PS1 board 3; Poster discussant PS2 board 27
Jo Kim	University of Toronto	Poster: When Predictive Accuracy Is Not Enough: Identification in Cross-S	Poster PS2 board 25
Youngbin Kim	University of California, Merced	Poster: Not One Story: Multiple Historical Trauma and the Politics of Reme	Poster PS1 board 28
Gary King	Harvard University	Paper: Who's to Blame for Survey Instability: Respondents with Nonexister	Presents Panel 10A (Sat)
Dean Knox	University of Pennsylvania	Paper: Monitoring Racial Bias in Police Traffic Enforcement with Noisy Pro	Discussant Panel 2A (Thu); Presents Panel 3A (Thu)
Hyein Ko	Case Western Reserve University	Poster: Can We Trust LLM-Generated Data? The CRAFT Framework for M	Poster PS2 board 26; Poster discussant PS1 board 20
Masha Krupenkin	University of Maryland, College Park	Paper: Using Activation Steering to Trace and Mitigate Racial Bias in LLM-	Presents Panel 5C (Fri); Poster discussant PS1 board 38; Poster discussant PS2 board 13
John Kuk	Michigan State University	Attendee	Host Committee member
Shiro Kuriwaki	Yale University	Poster: Modeling Complex Contingency Tables (Poster Session 2, Fri 5:30	Discussant Panel 3B (Thu); Poster PS2 board 27
Jefferson Leal	University of Rochester	Poster: Which Issues Divide? Interpretable Ideal-Point Estimation from Pol	Poster PS1 board 29
Diana Da In Lee	Vanderbilt University	Paper: Quantifying Group-Based Electoral Competitiveness (Panel 9D, Sat	Presents Panel 9D (Sat); Poster discussant PS2 board 23; Poster discussant PS2 board 48
Hane Lee	University of Chicago	Poster: Reconsidering the Opinion Pathway to Polarization (Poster Session	Poster PS1 board 30
Sangmin Lee	New York University Abu Dhabi	Poster: Multinational Lobbyists: A Structural Approach to Lobbying and For	Poster PS2 board 28; Poster discussant PS1 board 6
Rayleigh Lei	Michigan State University	Paper: Modeling Ordinal Survey Data with Unfolding Models (Panel 5B, Fri	Presents Panel 5B (Fri)
Yimeng Li	Florida State University	Attendee	—; Poster discussant PS1 board 12; Poster discussant PS2 board 5
Zhiyu Li	Harvard University	Poster: How Human Are Artificial Survey Responses? Benchmarking AI's A	Poster PS2 board 29
Iliya Liampert	Michigan State University	IPPSR Sponsored Session speaker (Fri 1:45-3:15 PM)	Speaker, IPPSR Sponsored Session (Fri)
Jason Liang	Claremont McKenna College	Poster: Bayesian Uncertainty Quantification for Ranked Choice Voting Poll	Poster PS1 board 31
JB Jong Beom Lim	Harvard University	Poster: GenAI Powered Treatment Discovery and Causal Effect Estimation	Poster PS1 board 32
Taegyun Lim	Harvard University	Poster: How Sanctions Reshape Trade and Contract Bargaining: Evidence	Poster PS1 board 33
Zachary Lim	Harvard University	Poster: Hierarchical Propositions (HiPr): Interpretable Semantic Features f	Poster PS2 board 30; Poster discussant PS1 board 24; Poster discussant PS1 board 29
Mitchell Linegar	California Institute of Technology / Wa	Paper: C-TreePO: Audited Compression Trees for Long-Document Measur	Presents Panel 1B (Thu); Poster discussant PS1 board 57; Poster discussant PS1 board 8
Suzanna Linn	Pennsylvania State University	Paper: Unit Root Testing Under Measurement Error: A State-Space Approa	Presents Panel 7A (Fri); Poster discussant PS2 board 6; Poster discussant PS2 board 45
Guoer Liu	University of California, San Diego	Attendee	—
Jiehan Liu	Stanford University	Poster: Auditing Measurement Uncertainty in LLM-Based Text Coding (Pos	Poster PS2 board 31
Licheng Liu	University of Michigan	Paper: Bayesian Propensity Score-Augmented Latent Factor Models for C	Discussant Panel 7A (Fri); Presents Panel 5B (Fri)
Menglin (Miley) Liu	Chinese University of Hong Kong, She	Paper: Measuring Citizen Participation in Local Government: Audio-Based	Presents Panel 2A (Thu)
Naijia Liu	Harvard University	Paper: Missing at random with overlap violations (Panel 4C, Thu 3:00-4:30	Presents Panel 4C (Thu); Poster discussant PS1 board 15; Poster discussant PS2 board 52; Prog
Shiyao Liu	Peking University	Poster: To Impute or Not? A Causal Diagram Perspective (Poster Session 1	Poster PS2 board 32; Poster discussant PS1 board 31; Poster discussant PS1 board 33
Xinyi Liu	Northwestern University	Poster: Mitigating Confounding Bias in Observational Visual Media Resear	Poster PS1 board 34
Ramses Llobet Bentarif	University of Washington	Poster: Coarsened by Design: Measurement Error from Grouped Variables	Poster PS1 board 35
Adeline Lo	University of Wisconsin-Madison	Attendee	Discussant Panel 5A (Fri); Program Committee member
Joseph Loffredo	Massachusetts Institute of Technology	Poster: Measuring Legislative Policy Changes with LLM-based Tools (Post	Poster PS2 board 33
Yingdan Lu	Northwestern University	Paper: Measuring Sound Events in Political Communication: A Computatio	Presents Panel 2A (Thu); Poster discussant PS1 board 44; Poster discussant PS2 board 58
Caleb Lucas	Indiana University Bloomington	IPPSR Sponsored Session speaker (Fri 1:45-3:15 PM)	Speaker, IPPSR Sponsored Session (Fri)
Christopher Lucas	Washington University in St. Louis	Attendee	Discussant Panel 4A (Thu)
Hanning Luo	Harvard University	Poster: Performative Compliance: How Chinese Scholars Navigate Ideolog	Poster PS1 board 36
Samuel Martin	University of Toronto	Poster: Decoding networks: open-weights LLMs for network data extractior	Poster PS2 board 34
Jorge Martinez-Ortiz	Michigan State University	Attendee	—
Cory McCartan	Pennsylvania State University	Paper: Ecological Inference: A Reassessment (Panel 6B, Fri 10:45 AM-12:	Discussant Panel 2C (Thu); Presents Panel 6B (Fri)
Josh McCrain	University of Utah	IPPSR Sponsored Session speaker (Fri 1:45-3:15 PM)	Speaker, IPPSR Sponsored Session (Fri)
Nina McMurry	Vanderbilt University	Poster: Estimating Treatment Effects with Contingent Outcomes: Evidence	Discussant Panel 9C (Sat); Poster PS2 board 35

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Name	Institution	Presentation	Program Appearances
Walter Mebane	University of Michigan	Attendee	Discussant Panel 6B (Fri)
Isaac Mehlhaff	University of Chicago	Attendee	Poster discussant PS1 board 37; Poster discussant PS1 board 46
Mellissa Meisels	Yale University	Poster: Intraparty Candidate Divergence and Primary Participation (Poster	Poster PS1 board 37
S. Metzger	University at Buffalo	Attendee	—
Jerry Min	Harvard University	Poster: Nationality Bias in Regulatory Enforcement (Poster Session 2, Fri 5	Poster PS2 board 36
Kodai Minesaki	University of Tokyo	Poster: Detecting Gender-Based Stylistic Changes in Parliamentary Debat	Poster PS1 board 38
Shahryar Minhas	Michigan State University	Conference host	Host Committee Chair
Jacob Montgomery	Washington University in St. Louis	Attendee	Discussant Panel 6C (Fri); Program Committee Chair
Donald Moratz	University of Pennsylvania	Poster: The Signaling Gap: State-Owned Media and the Strategic Manage	Poster PS2 board 37
Marco Morucci	Michigan State University	Paper: Observational Causal Inference with Latent Covariate-Instrument P	Presents Panel 1A (Thu); Poster discussant PS1 board 34; Poster discussant PS2 board 12; Host
Mitsuru Mukaigawara	Harvard University	Poster: The Containment Trap: How Efforts to Contain Epidemics Intensify	Poster PS1 board 39
Andrew Myers	Stanford University	Poster: Do Interest Group Endorsements Influence American Elections? E	Poster PS2 board 38
Kentaro Nakamura	Harvard University	Poster: Identification and Estimation for AI- and Algorithm-Powered Interve	Coauthor Panel 6C (Fri); Poster PS1 board 40
Preeti Nambiar	Vanderbilt University	Attendee	—
Richard Nielsen	Massachusetts Institute of Technology	Attendee	Poster discussant PS1 board 11; Poster discussant PS1 board 16
Noah Ochital	American University	Poster: whatifbandit: Reimagining Traditional Randomized Experiments (P	Poster PS1 board 41
Molly Offer-Westort	University of Chicago	Attendee	Discussant Panel 9A (Sat); Poster discussant PS1 board 55
Eunseong Oh	University of California, Riverside	Poster: Multimodal Measurement of Bipartisan Interaction (Poster Session	Poster PS2 board 39
Jieun Oh	University of Michigan	Attendee	—
Santiago Olivella	University of North Carolina at Chapel	Attendee	Program Committee member
Joseph Ornstein	University of Georgia	Paper: Measuring Scalar Quantities from Document Embeddings (Panel 1	Discussant Panel 8C (Fri); Presents Panel 1B (Thu); Poster discussant PS2 board 31
Betul Ozturan	Boston College	Poster: Networks of Cooperation & Conflict: How Ideology and Power Sha	Poster PS1 board 42
Burak Ozturan	Northeastern University	Poster: Measuring Segregation from People, not Sharing: why the Unit of A	Poster PS2 board 40
Chanhyuk Park	Washington University in St. Louis	Poster: Causal Inference with Ordinal Outcomes Using Normalizing Flows	Poster PS1 board 43
Ju Yeon Park	Ohio State University	Attendee	Poster discussant PS1 board 13; Poster discussant PS2 board 38; Program Committee member
Soyeon Park	Michigan State University	Poster: Evolving Human Rights: Interpretation of UN Treaties Over Time (P	Poster PS2 board 41
Josh Pasek	University of Michigan	Attendee	Poster discussant PS1 board 48
Gabrielle Péloquin-Skulski	Massachusetts Institute of Technology	Poster: If It Bleeds, Does It Always Lead? Online News Engagement and P	Poster PS1 board 44
Sean Peters	United States Air Force Academy	Paper: Translating Survey Instruments into Text Measures: A Natural Langu	Presents Panel 6C (Fri)
Annamaria Prati	New York University	Paper: Building State Capacity Locally: International Interventions, Delegat	Presents Panel 9C (Sat); Poster discussant PS2 board 41; Poster discussant PS2 board 51
Abhinav Ramaswamy	Stanford University	Poster: Phantom Pre-Trends and Dynamic Effects in Event-Studies with Im	Poster PS2 board 42
Mason Reece	Massachusetts Institute of Technology	Poster: Even Faster Ideal Point Estimation: Using Variational Autoencoders	Poster PS1 board 45
Adam Roberts	University of Rochester	Poster: Beyond Borders: How Voters Benchmark Information (Poster Sess	Poster PS2 board 43
Margaret Roberts	University of California, San Diego	Paper: Methods for Platform Accountability: TikTok's Ownership Change ar	Discussant Panel 9B (Sat); Presents Panel 6A (Fri)
Matthias Roesti	University of St. Gallen	Poster: Candles in the Wind? Corporate Green Speech and the Political Cy	Poster PS1 board 46; Poster discussant PS2 board 54
Evan Rosenman	Claremont McKenna College	Attendee	—
Erin Rossiter	University of Notre Dame	Attendee	Program Committee member
Yehzee Ryoo	University of Wisconsin-Madison	Poster: Foreign Civilian Casualties and Support for War: Intentionality, Vulr	Poster PS2 board 44
Audrey Sachleben	University of North Carolina at Chapel	Poster: Measuring Party Cohesion in the U.S. Congress (Poster Session 1	Poster PS1 board 47
Arisa Sadeghpour	University of California, Berkeley	Poster: Isolating the Effects of Multiple Focal Elements within Textual Treat	Poster PS2 board 45
Claudia Salas Gimenez	University of Southern California	Paper: Who Influences Whom? Analyzing the Interplay of Mainstream and	Presents Panel 3C (Thu)
Tosin Salau	Michigan State University	Attendee	—
Dot Sawler	University of Rochester	Paper: (Mis)Estimating Spatial Preferences With Standard Survey Items (P	Presents Panel 2B (Thu)
Christine Semeniuk	Pennsylvania State University	Poster: Throwing the Party? Measuring National Influence on State Party P	Poster PS2 board 46
Sina Shaikh	Massachusetts Institute of Technology	Poster: Routing-Safe Quotas for Online Surveys (Poster Session 1, Thu 5:	Poster PS1 board 48
Sooahn Shin	Massachusetts Institute of Technology	Paper: Triage Score: A Counterfactual Risk Assessment Instrument (Panel	Presents Panel 9A (Sat); Poster discussant PS1 board 19; Poster discussant PS1 board 35

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Name	Institution	Presentation	Program Appearances
Tyler Simko	University of Michigan	Paper: Sampling Solutions to the Modifiable Areal Unit Problem (Panel 6B,	Presents Panel 6B (Fri); Poster discussant PS2 board 18; Poster discussant PS2 board 57
Elena Sirotkina	New York University	Paper: Reading Between the Eyes: Recovering (Political) Identity from Eye	Presents Panel 1C (Thu); Poster discussant PS2 board 9
Corwin Smidt	Michigan State University	Attendee	Host Committee member; Poster discussant PS2 board 4
Xiangyu Song	Washington University in St. Louis	Poster: Conformal Inference for Experimental Attrition in Social Science Re	Poster PS2 board 47
Arthur Spirling	Princeton University	Attendee	—
Brandon Stewart	Princeton University	Paper: Where's the Evidence that Respondents Understand Your Survey C	Presents Panel 6C (Fri); Plenary, Saturday 7:45-9:00 AM (Political Analysis Community Forum on
Connor Stitt	Pennsylvania State University	Poster: Estimating Latent Legislative Dependence with Boltzmann Machine	Poster PS1 board 49
Anton Strezhnev	University of Wisconsin-Madison	Paper: Omitted variable bias sensitivity analysis with clustered treatment a	Presents Panel 3A (Thu); Poster discussant PS1 board 21
Cecilia (Yuan) Sui	Washington University in St. Louis	Poster: Looking Close Without Feeling Close: Generative AI Video Experim	Poster PS2 board 48
Jane Sumner	University of South Carolina	Paper: He Said, She Said, He Said: Topic modeling with transcript data (Pa	Presents Panel 3C (Thu); Poster discussant PS1 board 47; Poster discussant PS2 board 15
Dehua Sun	University of Chicago	Attendee	Poster discussant PS1 board 53; Poster discussant PS2 board 35
Yongzhi Sun	Lingnan University	Poster: Making Grievances Visible: Validating VLM Annotation of Multimod	Poster PS1 board 50
Cassandra Tai	Pennsylvania State University	Paper: When F1 Is Not Enough: Auditing Codebooks for LLM-Assisted Anr	Presents Panel 8B (Fri); Poster discussant PS1 board 28
Jing Ling Tan	Harvard University	Poster: No "Human Labels as Gold Standard": When LLMs Disagree, Hum	Poster PS2 board 49
Y. Emre Tapan	Northeastern University	Poster: Stance Is Not a Construct: A construct-validity framework for report	Poster PS1 board 51
Phedias Theophanous	Stanford University	Poster: The Logic of Strategic Bias in Science (Poster Session 2, Fri 5:30-7	Poster PS2 board 50
Taylor Tokos	University of Iowa	Poster: Technical and Compositional Complexity: A Measurement Framew	Poster PS2 board 58
Garrett Vande Kamp	University of Georgia	Poster: Yes, Regression Can Produce Representative Estimates of Causal	Poster PS2 board 51; Poster discussant PS1 board 39; Poster discussant PS1 board 42
Andy Wang	Duke University	Poster: Targeted Representation Learning for Treatment Effect Estimation	Poster PS2 board 52
Chendi Wang	Vrije Universiteit Amsterdam	Paper: Directional Hallucinations: Ideological Drift in News-Grounded LLM	Discussant Panel 6A (Fri); Presents Panel 9B (Sat)
Ye Wang	University of North Carolina at Chapel	Paper: A Simple Randomization Test for Interference (Panel 5A, Fri 9:00-10	Presents Panel 5A (Fri)
Yinxuan Wang	New York University	Poster: MuLTI: Multi-Indicator Latent Tie Inference Framework: Measuring	Poster PS1 board 52
Yiqiang Wang	University of Hong Kong	Attendee	—
Amanda Weiss	Cornell University	Paper: Case Selection and Confounder Discovery with the Influence Funct	Discussant Panel 4C (Thu); Presents Panel 7B (Fri)
Li-Hong Weng	Michigan State University	Poster: When Efficiency Trumps Accountability: Authoritarian Legacies and	Poster PS1 board 53
Jens Wiederspohn	University of Konstanz	Poster: Electing the Least Preferred: Evidence of Condorcet Losers in Ger	Poster PS2 board 53
Jack Wippell	Ohio State University	Poster: Linking Events to Text: Attention-Based Framework for Event Media	Poster PS1 board 54
Jennifer Wolak	Michigan State University	Attendee	Host Committee member; Poster discussant PS2 board 22
Josef Woldense	University of Minnesota	Attendee	—
Yiqing Xu	Stanford University	Paper: Scaling Reproducibility: An AI-Assisted Workflow for Large-Scale R	Presents Panel 4B (Thu); Program Committee member
Teppei Yamamoto	Waseda University	Attendee	—
Soichiro Yamauchi	University of California, San Diego	Paper: Pilot-Assisted Sample Size Calculation for Randomized Experiment	Presents Panel 5A (Fri); Poster discussant PS2 board 39; Poster discussant PS2 board 43
Eddie Yang	Purdue University	Paper: Data Annotation with Large Language Models: Lessons from a Larg	Discussant Panel 4B (Thu); Presents Panel 8B (Fri)
Sunny Yang	Northeastern University	Paper: Read It or Ignore It? A Personality-Conditioned Computational Mod	Discussant Panel 8B (Fri); Presents Panel 1C (Thu); Poster discussant PS2 board 8
Wenhui Yang	University of Tokyo	Poster: Measuring Electoral Competitiveness in Japan's Mixed-Member Pa	Poster PS2 board 54
Xinyuan Yang	American University	Poster: A Bayesian Spatiotemporal Framework for Predicting Conflict Inten	Poster PS1 board 55
Benjamin Yoel	Michigan State University	IPPSR Sponsored Session speaker (Fri 1:45-3:15 PM)	Speaker, IPPSR Sponsored Session (Fri)
Yongjai Yu	University of California, Riverside	Poster: Measuring the Ideological Content of Presidential Directives With A	Poster PS2 board 55
Zeyang Yu	Princeton University	Paper: Randomization Inference for the Always-Reporter Treatment Effect	Presents Panel 4C (Thu); Poster discussant PS1 board 5; Poster discussant PS1 board 26
Tamar Zeilberger	London School of Economics	Poster: Garbage In, Garbage Out? Systematic Error and Data-Driven Polic	Poster PS2 board 56; Poster discussant PS1 board 18; Poster discussant PS1 board 25
Li Zhang	University of Virginia	Poster: Prior District Court Service Boosts Appellate Judges' Propensity to	Poster PS2 board 57
Shuli Zhang	University of Pittsburgh	Poster: Crisis Management and Country Image: Application of Aspect-Base	Poster PS1 board 56
Wei Zhong	Stony Brook University	Paper: Territorial Contraction: Far-Right Mobilization and Routine Civic Mol	Presents Panel 2C (Thu); Poster discussant PS2 board 46
Yuhang Zhu	University of California, Merced	Poster: Measuring Elite AI Discourse: Aspect-Based Sentiment Analysis of	Poster PS1 board 57
Viktoria Zlomanova	University of British Columbia	Attendee	—
Ziwen Zu	University of Tennessee, Knoxville	Paper: Talking Politics with Artificial Intelligence (Panel 9B, Sat 9:00-10:30	Presents Panel 9B (Sat); Poster discussant PS1 board 4; Poster discussant PS2 board 33

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